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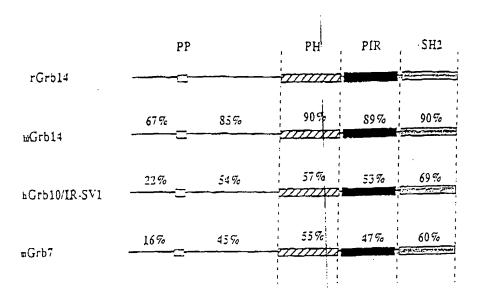


FIG. 1



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FLVRDS YQLNKG

COUSECT "DATLOT

PIR-SH2 domains:

rGrb14

GLAWR TDLIQLVEFY ۵ > AVE TROGP HRISRDEAQQLI VFHTLDDGHTKF VIDNPT SOPHFHHR ω ೮ S Q S S A V N M A L H R S Q P W H G Q K I K H F Q I I P V E D D SVSENSL QKIKHF V ပ SASSE Σ လ L O s o Д z V S S Z

hGrb10

TLSTVIHRTOHNFHGRFSR IKNFOILPCEDDGOTFFSL SLVAM z G SVS PVR H 0 К Ų > X X X 2 O O

G L V D G L F L L R D S Q S 1 Q L V D F Y Q L N K G V L

DFSGOTGRVIENPAEAQSAALEEGHA

SHRIIKQQGLVD

TFFSLDDGNTKFSD

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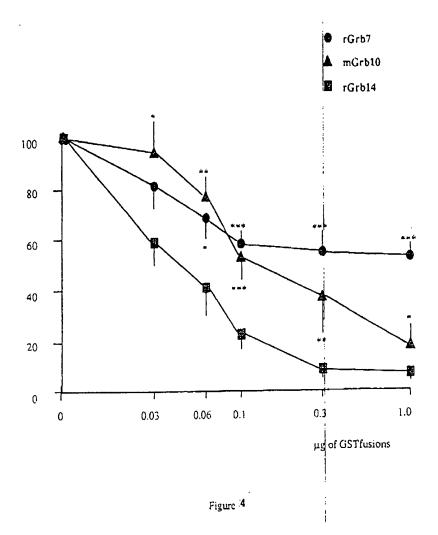
W F H G R I S R E E S Q R L I G Q Q G L V D G L F L V R E G R L Y F S M D D G Q T R F T D L L Q L V E F H Q L N GHA S L S A A I H R T Q L W F H G R I V K H Y L I L P S E E E G R L Y F MDFS 4 > z Ω S PPLRSA U Ŋ ۲, Ξ U HRLSLP QGFVLS RHCCTR R H

FIGURE 3

hGrb7

DOOSEES , DOATOL

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rGrb14

PIR

5H2

PIR-SH2

PIR-SH2 R464K

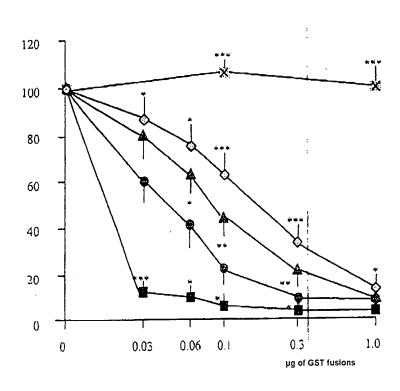


Figure 5

DGGJ6697 .DGA7D1

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mGrh10

- A PIR
- ₩ SH2
- PIR-SH2
- ♦ PIR-SH2 R547K

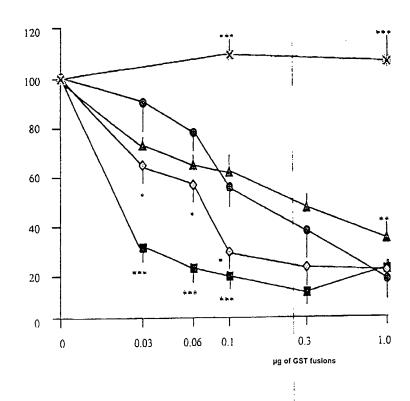


Figure 6

LOCED" ZGBEGPL

Figure 7

μg of GST fusions